

The present invention is directed to a method for the permanent flameproof finishing of cellulose fibers and articles containing them. The flameproof finishing takes place using a 4,6-dichloro-1,3,5-triazine-2-yl amine compounds.

The present invention is directed to a method for the permanent flameproof finishing of cellulose fibers and articles containing them. The flameproof finishing takes place using a 4,6-dichloro-1,3,5-triazine-2-yl amine compounds.